## Carbon Data Disclosure FAQ

#### CATALOGUE

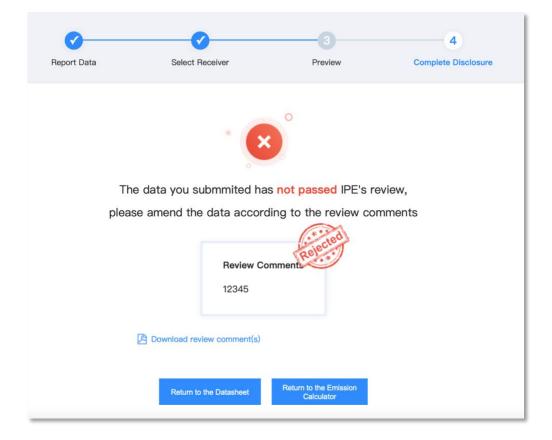
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#### 1. Where to find the Carbon Data Disclosure Guides?

The Carbon Data Disclosure Guide can be found at IPE website's Download Center (<u>https://www.ipe.org.cn/GreenSupplyChain/download.html?isfile=1</u>) or the Corporate Account – Data Submission and Tracking – Carbon Disclosure.

#### 2. How to amend data that has been rejected?

Please click on the link send to your email while you are logged in to IPE's website. To amend emissions data please select **Return to the Emission Calculator**; to amend other indicators, please select **Return to the Datasheet**.



## 3. What does it mean the emissions data with the data period cannot be disclosed repeatedly?

Emissions data from the same data period can only be disclosed once. You may select data from a different data period to disclose publicly. Please return to Carbon Disclosure home page and edit data in the original datasheet with the same data period.

	1					
	Report Data	Select Receiver	Preview	Complete Disclosure		
Data Source					Summary Table	
	From Emission Accounting	From Other Sou	rce		Disclosure Type	
Please Choose	Please choose GHG emissions data generated		ure new emissions data, please of	stain results from the	Data Source	From Ins Plati
	Emissions Calculator.			×		202307- 202307
Select from History	Repeated Disclosure No The emissions data with the	e data period of 2023/7/1 0:00:00	0-2023/7/2 0:00:00 has alrea	225 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	Total Emissions for Scope 1 and 2 (tCO2)	
Data Period	2023			Cancel	Total Emissions for Scope 1, 2 and 3 (tC0	52e)
Emissions for Scope 1	-			_	Renewable Energy Consumption	
Emissions for Scope 2	0.70 tCO <sub>2</sub> e				Data Quality Level	
Emissions for Scope 3	-				Next: Select Receiver	
Total Emissions for Scope 1 and 2 (tCO2e)	0.70 tCO <sub>2</sub> e				Manufacture of Second of	
Total Emissions for Scope 1 and 2 and 3 (tCO2e)	0.70 tCO <sub>2</sub> e					
Renewable Energy Consumption	0 kWh					
Data Quality Level	4 () How to improve data quality?					

#### 4. The carbon data is level 5, and cannot be publicly disclosed?

The disclosure of carbon data is related to an enterprise's market reputation and legal responsibility. We suggest that enterprises use data of higher levels (i.e., level 3 and above) for carbon disclosure, and that of lower levels (i.e., level 4 and below) for internal usage only.

arbon Data /Enterprise Disclos	ure of GHG Emissions						
terprise Disclosure of G	HG Emissions						Deleti
				- 3			
	Report Da	ta S	elect Receiver	Preview	Complete Disclosu	<b>10</b>	
Calculation Results of GHC	Emissions				A Fold	Summary Table	
Emission source	The data	quality level is no	t recommended for	public disclosure, it	f you want to disclose,	Disclosure Type	Public Disclosure
Scope 2 - Electricity		i quanty to to the	please upgrade the			Data Source Accor	Emission unting Platform
						Data Period	2023-07-06 - 2023-07-07
Data Quality Level: Level !	5					Total Emissions for Scope 1 and 2 (tCO2e)	2.11
						Total Emissions for Scope 1, 2 and 3 (tCO2	2.11
GHG Emissions from Enter	prise Internal Activiti	es – Activity Date, E	mission Factor and D	ata Source	≈ Fold	Renewable Energy Consumption	0
Emission Source		Emission Amount (tCO20)	Reporting Period	Equipment and Facilities	Documentary Evidence	Data Quality Level	Level 5
		2.11					

To increase the carbon data level, please return to the Emissions Calculator, click "Accounting Result" and click "Enhance Data Quality", and follow the instructions to either **review data** or **add supplemental documents, play close attention to electricity and heat data units**.

					_
<ul> <li>Enterprise Information</li> <li>Accounting Data</li> </ul>	Total GHG Emissions 2.11	<ul> <li>Renewable Energy Consumption</li> </ul>		Data Quality Level	
Accounting	tCO <sub>2</sub> e	kWh		Upgrade More Information	]
Result					
c	Overview of GHG Emissions				
s	Scope2	Electricity	sion Source	Emission Amount (tCO <sub>2</sub> e)	Ratio
		E	ectricity	2.11	100%
Emissions from Organization Emissions from Value Chain					
E	Electricity Emission Source	Emission Amount (tCO	20)	Reporting Period	
	Purchased electricity	2.11		-	
	Category	Value		Data Source	
	Downie	bad Report Finish and Close	Finish and	d Report	_

Note: If the GHG emissions are larger than **3000 tonnes**, please complete the energy consumption section within the Emissions Calculator, select "**second set of documentary evidence for data verification of major emission source**" and upload supporting documents. This refer to a different documentation from what was uploaded to **Emissions from Organization**. For example, meter reading records can be uploaded for the calculation of electricity emissions, invoices can be uploaded for the verification of energy consumption data.

Once the level increases to Level 4, you can proceed for public disclosure.

#### 5. There are excessive number of corporate invoices.

Upload invoices by month or quarter, or replace them with energy statistics data form.

# 6. How to report data accurately if the data within the supporting documents is the combined figures of the reporting enterprise and others?

Please fill in the data after allocating to the reporting enterprise, upload the supporting documents with the combined figure and explain the case in the Notes box.

## 7. How to disclose data of green energy and renewable energy certificate?

Upload green energy/renewable energy certificate in the Emissions Calculator and indicate the number (and units) of Green Energy/Renewable Energy Certificates acquired in the Notes box.

## 8. Emission reduction target completion ratio is negative and cannot be saved

The Achievement Ratio of Emission Reduction Target is the result of automatic calculation by the system. If it shows a negative number, please confirm whether your emission reduction target is correct. If the target is correct and there is no progress in the current emission reduction, please change the number to 0.

#### 9. How to calculate comprehensive energy consumption?

Please consult GB/T 2589-2020 General ruled for calculation of the comprehensive energy consumption

http://c.gb688.cn/bzgk/gb/showGb?type=online&hcno=53D1440B68E6D50B8BA0CCAB619B 6B3E

#### **10.Additional Information**

For any other enquiries, please email: **gsc@ipe.org.cn** or access live chat accessible on the website.